	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	0	("200501211710").PN.	US-PGPUB; USPAT
2	IS&R	L2	1	("20050121710").PN.	US-PGPUB; USPAT
3	BRS	L3	0	("2005/0121710").URPN.	USPAT
4	BRS	L4	24762	double adj2 structure	US-PGPUB; USPAT
5	BRS	L5	197	4 near5 (source near2 drain)	US-PGPUB; USPAT
6	BRS	L6	24	5 and soi	US-PGPUB; USPAT
7	BRS	L7	753	inner same outer same (source near3 drain)	US-PGPUB; USPAT
8	BRS	L8	106	7 and soi	US-PGPUB; USPAT
9	BRS	L9	137	inner adj2 (source near3 drain)	US-PGPUB; USPAT
10	BRS	L10	173	outer adj2 (source near3 drain)	US-PGPUB; USPAT
11	BRS	L11	16	9 same 10	US-PGPUB; USPAT
12	BRS	L12	23	inner adj2 (source near3 drain)	USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
13	BRS	L13	36	outer adj2 (source near3 drain)	USOCR; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	5	12 and 13	USOCR; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	2719	(source near2 drain) near15 (surrounding or surround or surrounded)	US-PGPUB; USPAT
16	BRS	L16	590	15 and soi	US-PGPUB; USPAT
17	BRS	L17	471	(source near2 drain) near5 (graded or grade or grading)	US-PGPUB; USPAT
18	BRS	L18	4	17 near15 (surrounding or surround or surrounded)	US-PGPUB; USPAT
19	BRS	L19	2695	mos same soi	US-PGPUB; USPAT
20	BRS	L20	4864	junction adj2 leakage	US-PGPUB; USPAT
21	BRS	L21	215	19 and 20	US-PGPUB; USPAT
22	BRS	L22	139	21 and (floating)	US-PGPUB; USPAT
23	BRS	L23	6	(source near2 drain) near5 ((vertical or vertically) near3 (graded or grade or grading))	US-PGPUB; USPAT